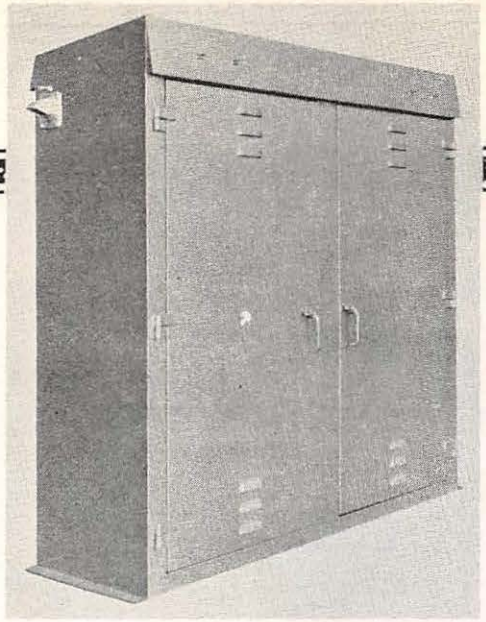

G-R-S
INSTRUMENT CASES
with adjustable shelving

D68.0201
DECEMBER 1951

GENERAL RAILWAY SIGNAL COMPANY
ROCHESTER 2, N.Y.

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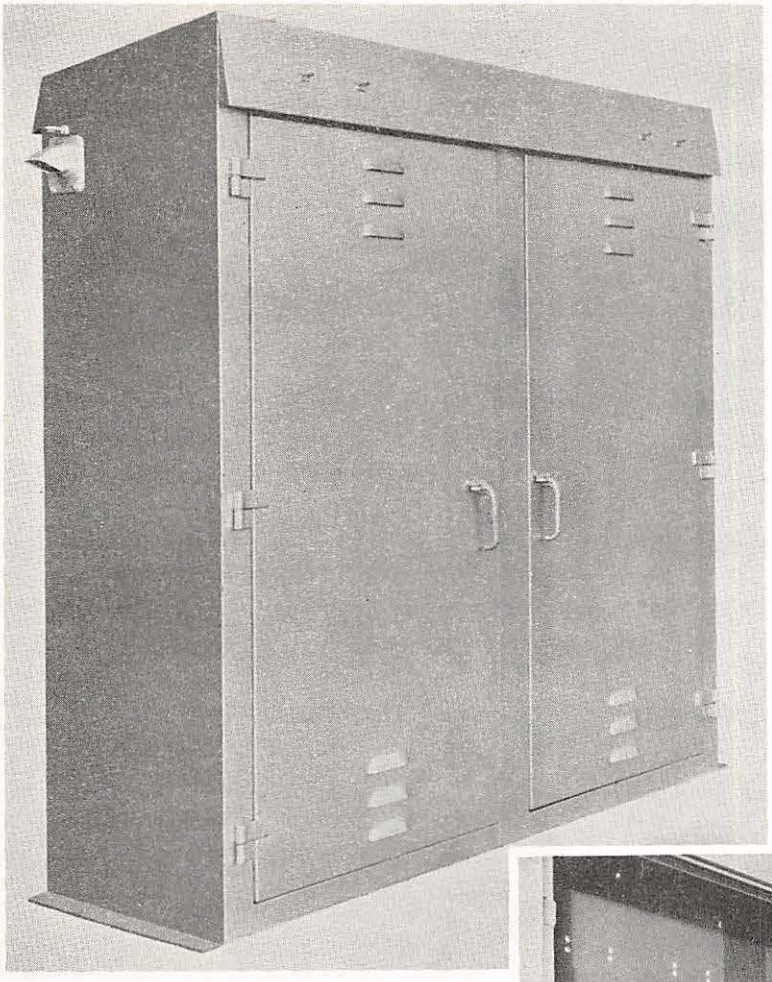
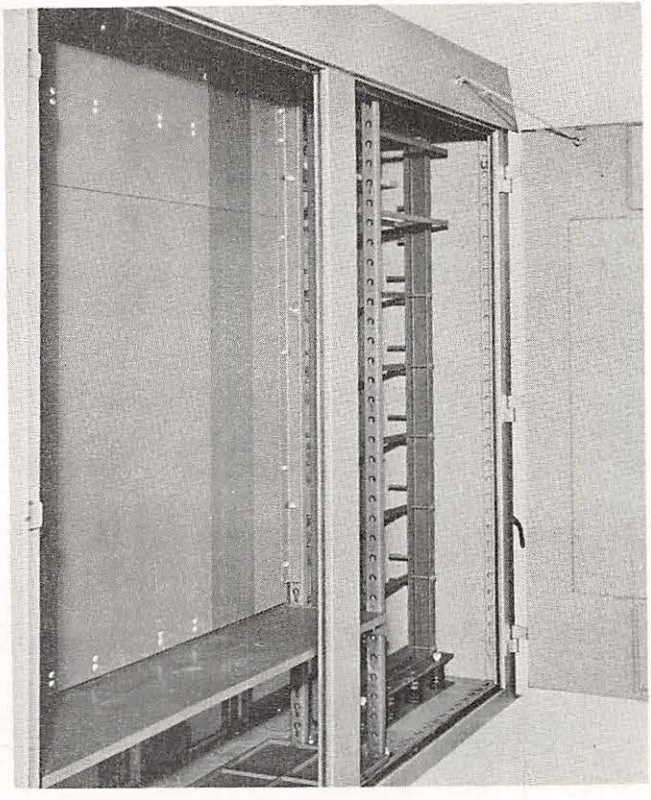
File in proper sequence in
G-R-S Development Binder

G-R-S DEVELOPMENT SHEET



New case features a higher roof to provide more room for wiring.



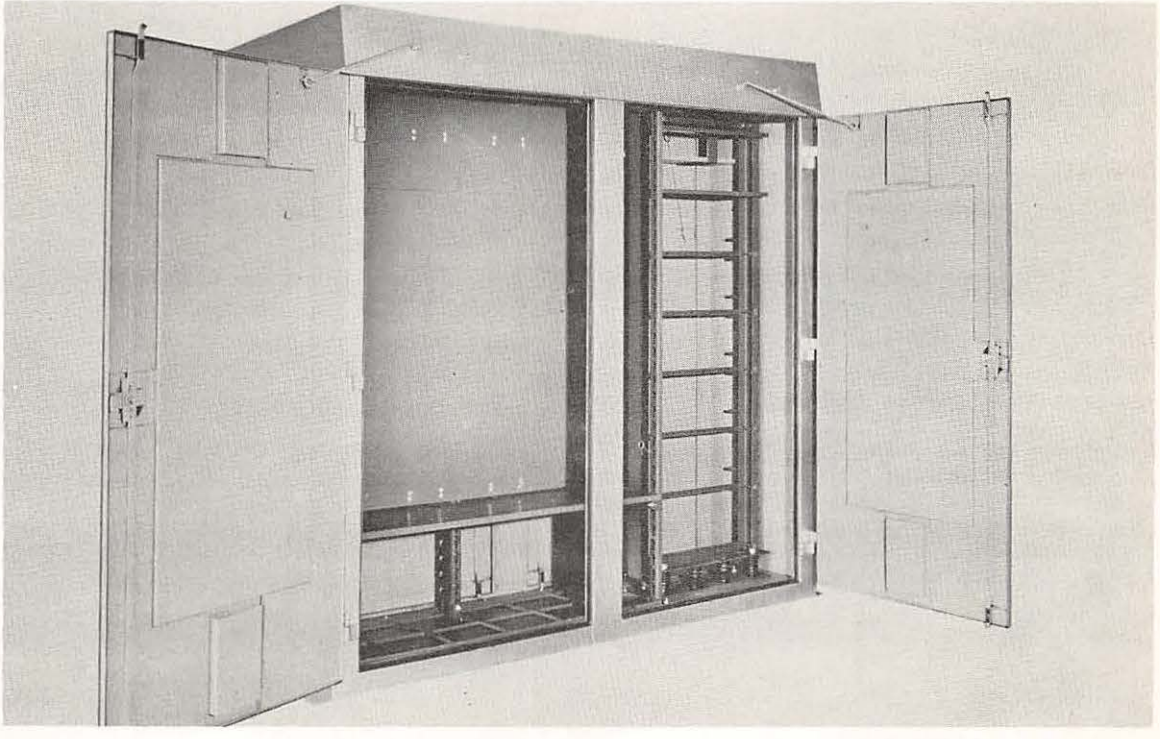
Fixed keyhole channels on sides, top and bottom of case, and movable keyhole channels provide flexibility in arrangement.

CASES WITH ADJUSTABLE SHELVING

New sheet metal cases have been designed which supersede the 56101 types shown in our catalog plates E0970-1 to E0976-1. The new cases will be manufactured with permanently installed keyhole channels in the sides, top and bottom to permit different arrangements of relay racks, shelves, mounting boards, terminal boards, etc. to be bolted in place using standard mounting supports.

The cases are also equipped with movable rectangular keyhole channels. They are bolted to the permanently installed top and bottom channels at any point necessary.

To allow room for cable runs the new design for the instrument cases features a higher roof than the older models. Rear doors will be furnished with handles for padlocking. There are two aerial cable entrance knock-outs on both ends of the case.



A possible arrangement of shelving and relay rack for plug-in relays.

G-R-S DEVELOPMENT SHEET

The following sizes are planned for manufacture:

WIDTH	HEIGHT	DEPTH
2' 7-1/2"	4' 8-7/8"	23"
4' 11"	4' 8-7/8"	23"
3' 3-1/2"	6' 6-3/8"	23"
4' 11"	6' 6-3/8"	23"
6' 9"	6' 6-3/8"	23"
9' 8"	6' 6-3/8"	23"

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